

ABSTRACT OF THE DISCLOSURE

A resilient contact element includes a unitary conductive contact strip that has a strip axis and that is configured with a mounting section, a curved section, a resilient section and a contact section. The mounting section is to be disposed on a mounting plane, and has opposite front and rear end portions along the strip axis. The curved section includes a first curved segment that curves rearwardly from the rear end portion away from the mounting plane, and a second curved segment that curves rearwardly from the first curved segment toward the mounting plane. The resilient section curves forwardly from the second curved segment away from the mounting plane, and has a first end connected to the second curved segment, and an opposite second end. The contact section extends forwardly from the second end of the resilient section, and is generally parallel to the mounting section.